


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)

The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

Scholar [All articles](#) - [Recent articles](#) Results 1 - 10 of about 1,610 for [regeneration](#) and [immunoassay](#) and

[Immunoanalytical techniques for pesticide monitoring based on fluorescence detection](#)

U Schobel, C Barzen, G Gauglitz - *Fresenius' Journal of Analytical Chemistry*, 2000 - Springer

... 4.2 Homogeneous immunoassays in batch format The drawbacks associated with heterogeneous IA can be overcome by performing homogeneous IA. ... Quenching FIA (QFIA) ...

[Cited by 27](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 3 versions](#)

[Real Time Analysis of Antibody-Antigen Reaction Kinetics](#)

AC MALMBORG, A MICHAELSSON, M OHLIN, B JANSSON, ... - *Scandinavian Journal of Immunology*, 1992 - Blackwell Synergy

... solid phase enzyme immunoassay. fluorescence quenching techniques, etc. ... The surface was finally regenerated with 9 fl of 100 mM HCl. ...

[Cited by 50](#) - [Related articles](#) - [Web Search](#) - [All 3 versions](#)

[Principles of fluorescence immunoassay](#)

AJ Ozinskas - *Topics in fluorescence spectroscopy*, 1994 - Springer

... is altered as a result of the immunoreaction, then the assay may be named after the transduction principle, such as quenching or energy transfer immunoassays. ...

[Cited by 7](#) - [Related articles](#) - [Web Search](#) - [All 2 versions](#)

[Electrochemical probe for on-chip type flow immunoassay: Immunoglobulin G labeled with ...](#)

M Okochi, H Ohta, T Tanaka, T Matsunaga - *Biotechnology and Bioengineering*, 2005 - doi.wiley.com

... OF ELECTROCHEMICAL PROBE FOR ON-CHIP FLOW IMMUNOASSAY ... jected to quench the unreacted sites. ... Following binding and regeneration the sequence was repeated to see ...

[Cited by 13](#) - [Related articles](#) - [Web Search](#) - [All 4 versions](#)

[... by surface plasmon resonance for the optimisation of a competitive immunoassay based on energy ...](#)

I Coille, G Gauglitz, J Hoebeke - *Analytical and Bioanalytical Chemistry*, 2002 - Springer

... 100 s. In the final step the surface was regenerated. ... is determined by finding the high- est quenching of the ... The second step is the competitive immunoassay. ...

[Cited by 8](#) - [Related articles](#) - [Web Search](#) - [BL Direct](#) - [All 6 versions](#)

[\[PDF\] ► Application of Antibody and Fluorophore-Derivatized Liposomes to Heterogeneous Immunoassays for D- ...](#)

AK Singh, PK Kilpatrick, RG Carbonell - *BIOTECHNOLOGY PROGRESS*, 1996 - che.ncsu.edu

... A high degree of labeling also leads to concentration quenching of fluors. ... with different degrees of labeling were used in an immunoassay for detection of d ...

[Cited by 12](#) - [Related articles](#) - [View as HTML](#) - [Web Search](#) - [BL Direct](#) - [All 5 versions](#)

[Two-site enzyme immunoassay for-NGF applied to human patient sera](#)

L Lorigados, S Soderstrom, T Ebendal - *J Neurosci Res*, 1992 - doi.wiley.com

... and Regeneration of the Nervous System, Ave. ... dependent signal using the two-site enzyme immunoassay (Fig ... it was proven possible to partially quench the signal ...

[Cited by 20](#) - [Related articles](#) - [Web Search](#) - [Library Search](#) - [All 4 versions](#)